PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.: MYRISTICACEAE

Myristica

Det. by: Date:

Field characters: Tree 10m x 15cm dbh. Bark reddish brown, slightly flaking; inner-bk. orangy with watery sap. Fruit orange with pale orange aril.

Loc.: N. Sulawesi, 220 km W of Manado; Km 50 inland from Pangi on S. Ilanga (= Sungai = River.)

Lat.: 0° 41' N Long.: 123° 40' E Alt.: 750 m

Habitat: Primary lowland forest.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley, Tukirin et al.

No.: 3500 Date: 02/25/90

Sample plant part(s): TBK; TW; LF; FR

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF SULAWESI

This is a voucher specimen for anticancer testing: YES X NO ____

Fam.: BALANOPHORACEAE

Balanophora

Det. by: Date:

Field characters: Root parasite, c. 15 cm tall. Inflorescence reddish-brown, turning pinkish. Scattered clumps in leaf litter.

Loc.: N. Sulawesi; 220 km W of Manado. c. 50 km inland from Pangi on S. Ilanga

Lat.: 0° 41' N Long.: 123° 40' E Alt.: 750 m

Habitat: Primary lowland forest.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: PHOTO

Hazard notes:

Collector(s): J. S. Burley, Tukirin et al.

No.: 3501 Date: 02/25/90

Sample plant part(s): WHOLE PLANT

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Herb. Bogor. (LIPI)

PLANTS OF SULAWESI

This is a voucher specimen for anticancer testing: YES X NO ____

Fam.: RUBIACEAE

Det. by: Date:

Field characters: Tree 10m x 10cm dbh. Bark grey, ± smooth; inner-bk. orangy. Fruit dull orange.

Loc.: N. Sulawesi; c. 220 km W of Manado; Km 50 inland from Pangi on S. Ilanga

Lat.: 0°41'N Long.: 123°40'E Alt.: 750m

Habitat: Primary lowland forest.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley, Tukirin et al.

No.: 3503 Date: 02/25/90

Sample plant part(s): TBK; TW; LF; FR

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.
Herbarium Bogoriense / LIPI

PLANTS OF SULAWESI

This is a voucher specimen for
anticancer testing: YES X NO ____

Fam.: APOCYNACEAE

Rauvolfia

Det. by: Date:

Field characters: Tree 10m x 15cm dbh. Bark brown, tuberculate; inner-bk. orangy-yellow with copious white latex. Flowers creamy-white with yellow throat. Fruits bright orange, pulpy x

Loc.: N. Sulawesi; c. 220 km W of Manado; km 50 inland from Pangi on S. Ilanga

Lat.: 0°41'N Long.: 123°40'E Alt.: 750 m

Habitat: Primary lowland forest.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: x seed coat purplish-red.

Hazard notes:

Collector(s): J. S. Burley, Tukirin et al.

No.: 3512 Date: 02/26/90

Sample plant part(s): TBH; TW; LF; FR.

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Herbarium Bogoriense (LIPI)

PLANTS OF SULAWESI

This is a voucher specimen for anticancer testing: YES X NO ____

Fam.: RUBIACEAE

Gardenia

Det. by: Date:

Field characters: Tree 5m x 7 cm dbh. Bark dark brown; ± smooth; inner-bk reddish. Fruit green with persistant reddish-brown calyx and silver indumentum.

Loc.: N. Sulawesi; c. 220 km W of Manado; Km 50 km inland from Pangi on S. Ilanga

Lat.: 0°41'N Long.: 123°40'E Alt.: 750m

Habitat: Primary lowland forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley, Tukirin et al.

No.: 3513 Date: 02/26/90

Sample plant part(s): TBK; TW; LF; FR.

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Herbarium Bogoriense / LIPI

PLANTS OF SULAWESI

This is a voucher specimen for anticancer testing: YES X NO ____

Fam.: URTICACEAE

Det. by: Date:

Field characters: Climber to 15 m tall. Leaf with red veins on underside. Flower and young fruit green.

Loc.: N. Sulawesi ; 220 km W of Manado. 50 km inland from Pangi on S. Ilanga

Lat.: 0° 41' N Long.: 123° 40' E Alt.: 300 m

Habitat: Primary lowland forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley, Tukirin et al.

No.: 3517 Date: 02/26/90

Sample plant part(s): TW ; LF + FR + FL

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Herbarium Bogoriense (LIPI)

PLANTS OF SULAWESI

This is a voucher specimen for anticancer testing: YES X NO ____

Fam.: EUPHORBIACEAE

Aporusa

Det. by: Date:

Field characters: Tree 10m x 8cm dbh. Bark brown, slightly scaly; inner-bk. whitish. Fruit orangy-yellow.

Loc.: N. Sulawesi; 220 km W of Manado. c. 50 km inland from Pangi on S. Ilonga

Lat.: 0° 41' N Long.: 123° 40' E Alt.: 350 m

Habitat: Primary lowland forest.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): JS Burley, Tukirin et al.

No.: 3520 Date: 02/26/90

Sample plant part(s): SBK ; TW ; LF

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Herb. Bogor / LIPI

PLANTS OF SULAWESI

This is a voucher specimen for anticancer testing: YES X NO ____

Fam.: CLUSIACEAE

Garcinia ? nervosa

Det. by: Date:

Field characters: Tree 10 m x 12 cm dbh. Bark reddish-brown, slightly flaking, tuberculate; inner-bk. c. pale yellow latex. Fruit pale green.

Loc.: N. Sulawesi · 220 km W of Manado 50 km inland from Pangi on S. Ilanga

Lat.: 0° 41' N Long.: 123° 40' E Alt.: 350 m

Habitat: Primary lowland forest.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley, Tukirin et al.

No.: 3523 Date: 02/26/90

Sample plant part(s): TBH ; TW ; LF

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.
Herb Bogor / LIPI

PLANTS OF SULAWESI

This is a voucher specimen for anticancer testing: YES X NO ____

Fam.: ANNONACEAE

Det. by: Date:

Field characters: Tree 20m x 35cm dbh. Bark dark brown, rugose; inner-bk. reddish. Young flower buds pale green

Loc.: N. Sulawesi. 220 km W of Manado 50 km inland from Pangi on S. Ilangsa

Lat.: 0°41'N Long.: 123°40'E Alt.: 350 m

Habitat: Primary lowland forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley, Tukirin et al

No.: 3526 Date: 02/26/90

Sample plant part(s): TBH; TW; LF

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Herb. Bogor / LIPI

PLANTS OF SULAWESI

This is a voucher specimen for
anticancer testing: YES X NO ____

Fam.: SAPINDACEAE

Nephelium ? mutabile

Det. by: Date:

Field characters: Tree 20m x 30cm dbh. Bark reddish-brown, rugose; inner-bk. dark red, thick, fibrous. Fruit green.

Loc.: N. Sulawesi; 220 km W of Manado 50 km inland from Pangi on S. Ilangan

Lat.: 0° 41′ N Long.: 123° 40′ E Alt.: 350 m

Habitat: Primary lowland forest

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J.S. Burley, Tukirin et al

No.: 3527 Date: 02/26/90

Sample plant part(s): TBH; LF; TW; FR

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Herb. Bogor. / LIPI

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES __X__ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
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University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___^___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES X NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
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University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES __X__ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES __X__ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

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This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

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This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

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anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

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Arnold Arboretum, Harvard University, Cambridge, MA.
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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___Y___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

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This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

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Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

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anticancer testing: YES ___X___ NO ____

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Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

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General notes:

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anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

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Sample plant part(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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Arnold Arboretum, Harvard University, Cambridge, MA.
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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES X NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

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Sample plant part(s):

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anticancer testing: YES _X_ NO ____

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Det. by: Date:

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Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

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anticancer testing: YES _X_ NO ____

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Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

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anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

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Sample plant part(s):

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anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

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anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___ NO ___

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

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anticancer testing: YES ___X___ NO ____

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Lat.: Long.: Alt.:

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Loc. name(s):

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Loc. name(s):

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anticancer testing: YES ___X___ NO ____

Fam.:

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Field characters:

Loc.:

Lat.: Long.: Alt.:

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Loc. name(s):

Med. use(s):

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This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

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anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

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Collector(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

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Collector(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES _X_ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

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Sample plant part(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.: [illegible]

Elaeagnaceae

Det. by: Date:

Field characters: [illegible]

Loc.: [illegible]

Lat.: [illegible] Long.: [illegible] Alt.: [illegible]

Habitat: [illegible]

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: [illegible]

Hazard notes:

Collector(s): [illegible]

No.: [illegible] Date: [illegible]

Sample plant part(s):

NCI code number(s):

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PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___X___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

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Field Museum of Natural History, Chicago, IL.

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ___✓___ NO ____

Fam.:

Det. by: Date:

Field characters:

Loc.:

Lat.: Long.: Alt.:

Habitat:

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s):

No.: Date:

Sample plant part(s):

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anticancer testing: YES ___X___ NO ____

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Det. by: Date:

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anticancer testing: YES ___x___ NO ____

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PLANTS OF SULAWESI

This is a voucher specimen for anticancer testing: YES X NO ____

Fam.: VERBENACEAE

Teijsmanniodendron

Det. by: Date:

Field characters: Tree 30m x 40cm dbh. Bark brown ± smooth : inner-bk yellowish. Flower : calyx violet ; corolla pale blue outside, dark blue inside. Fruit reddish-brown

Loc.: N. Sulawesi. c. 250 km W of Gorontalo. 75 km inland from Papayato etc.

Lat.: 0°45'N Long.: 121°30'E Alt.: 150m

Habitat: Primary lowland forest with slight seasonal elements.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Photograph

Hazard notes:

Collector(s): J.S. Burley, Tukirin et al.

No.: 4238 Date: 03/27/90

Sample plant part(s): TBH ; TW ; LF

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Herb Bogor / LIPI

PLANTS OF SULAWESI

This is a voucher specimen for anticancer testing: YES X NO ____

Fam.: ANNONACEAE

Oxymitra

Det. by: Date:

Field characters: Woody climber 25 m tall x 1.5 cm dia stem. Underside of leaves glaucous. Fruit pale green.

Loc.: N. Sulawesi, c. 250 km W of Gorontalo, 75 km inland from Papayato on S. Papayato

Lat.: 0° 45' N Long.: 121° 30' E Alt.: 150 m

Habitat: Primary lowland forest, with slight seasonal elements

Loc. name(s):

Med. use(s):

Part(s) used:

General notes:

Hazard notes:

Collector(s): J. S. Burley, Tukirin et al

No.: 4245 Date: 03/28/90

Sample plant part(s): STEM ; LF.

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Herb. Bogor. / LIPI

PLANTS OF SULAWESI

This is a voucher specimen for anticancer testing: YES X NO ____

Fam.: CELESTRACEAE

Lophopetalum

Det. by: Date:

Field characters: Tree 45 m × 70 cm dbh. Bark brown, rugose, inner-bk. reddish. Flower (bud) pale green.

Loc.: N. Sulawesi. c. 250 km W of Gorontalo 75 km inland from Paguyuto on S. Paguyuto.

Lat.: 0°45'N Long.: 121°30'E Alt.: 150 m

Habitat: Primary lowland forest with slight seasonal elements.

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: Wood sample.

Hazard notes:

Collector(s): J. S. Burley, Tukirin et al.

No.: 4255 Date: 03/30/90

Sample plant part(s): TBK; TW; LF.

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Herb. Bogor / LIPI

PLANTS OF _____

This is a voucher specimen for
anticancer testing: YES ____ NO ____

Fam.: MELIACEAE

Det. by: Date:

Field characters: Tree 40 m × 60 cm dbh. Bark dark-grey, flaking: inner-bk reddish-brown young fruit pale green.

Loc.: Primary lowland forest with slight seasonal elements.

Lat.: 0° 45' N Long.: 121° 30' E Alt.: 150 m

Habitat: N. Sulawesi, c. 250 km W of Gorontalo 75 km inland from Papayato on S. Papayato

Loc. name(s):

Med. use(s):

Part(s) used:

General notes: see 4174

Hazard notes:

Collector(s): J. S. Bosley, Tukirin et al.

No.: 4275 Date: 03/29/90

Sample plant part(s): FR

NCI code number(s):

Collected under the auspices of:
U.S. National Cancer Institute, Bethesda, MD.
University of Illinois at Chicago, Chicago, IL.
Arnold Arboretum, Harvard University, Cambridge, MA.
Field Museum of Natural History, Chicago, IL.
Herb. Bogor / LIPI